

B

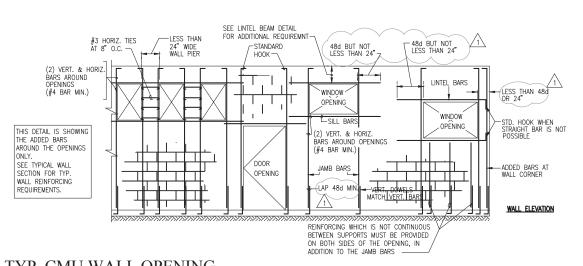
CONCESSION BOOTH - BUILDING SECTION

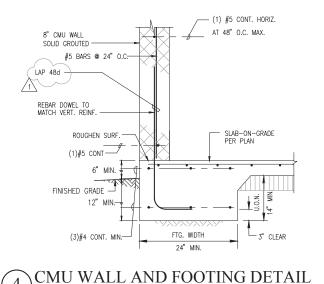
SCALE: 1/4" = 1'-0"

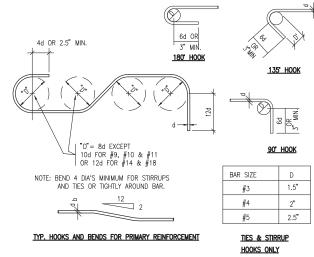
© 4' 8'

CONCESSION BOOTH - BUILDING SECTION

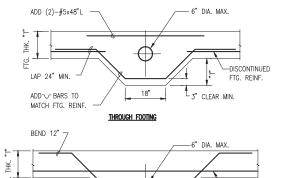
SCALE: 1/4" = 1'-0"



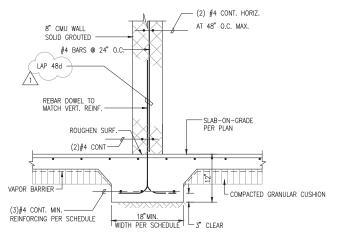




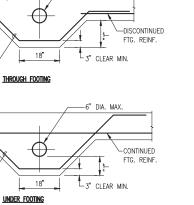
TYP. CMU WALL OPENING

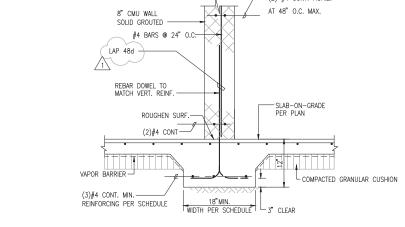




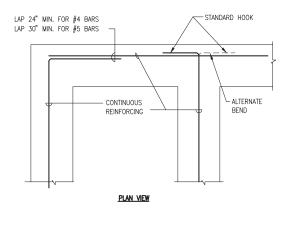








5 8" CMU WALL AND FOOTING DET

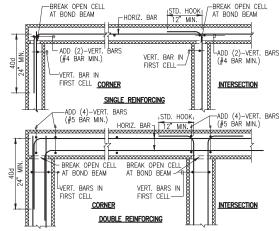


TYP. PIPE SLEEVE FOOTING

ADD √BARS TO

MATCH FTG, REINF

12) INTERSECTIONS



LINTEL BEAM DETAIL (INT. WALLS)

8" NOMINAL

CMU

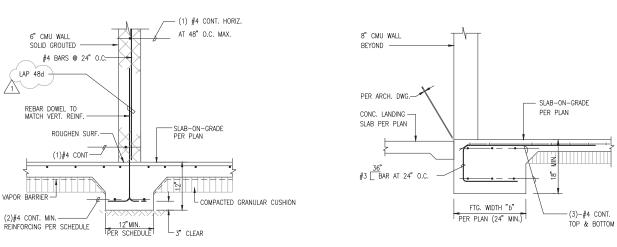
8"W x 16"H CMU

2-#4 CONT.

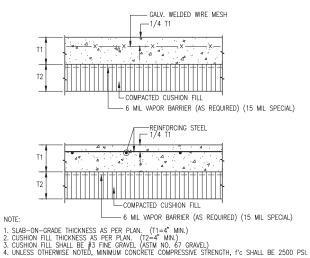
тор & вот.

W/ #3 () STIRRUPS AT

8" O.C.



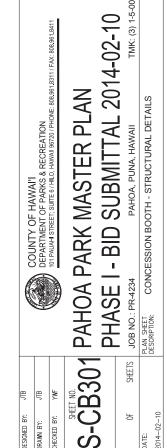
TYP. FOOTING REINF. DETAIL



CMU WALL CORNERS AND







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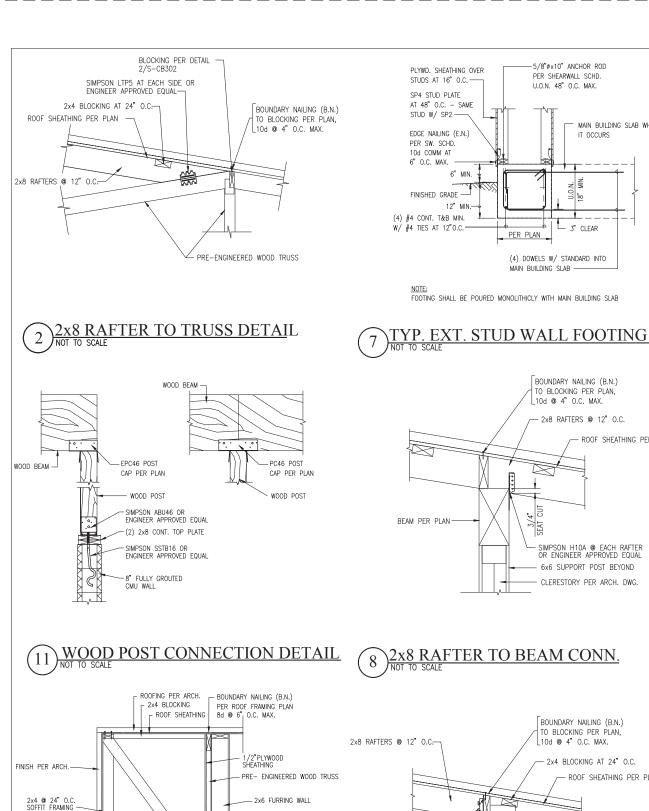
ON DETAILS 4, 5

3: LAP ANGED

14

ADD (4)-VERT. BARS (#5 BAR MIN.)

6" CMU WALL AND FOOTING DET.



(2)-2x8 CONT. TOP PLATE OVER 15# FELT PAPER

ANCHOR BOLT AT 24" O.C.

A35 FRAMING ANCHOR

AT EACH SIDE OF BRACE

WITH 5/8"ø x 12"L

2x4 BRACING @ 24" O.C. -

2x4 @ 24" O.C. SOFFIT FRAMING -

12)GABLE END SOFFIT FRAMING

1/2"PLYWOOD-SHEATHING



5/8"øx10" ANCHOR ROD

MAIN BUILDING SLAB WHERE

IT OCCURS

3" CLEAR

BOUNDARY NAILING (B.N.)

10d @ 4" O.C. MAX.

TO BLOCKING PER PLAN,

- 2x8 RAFTERS @ 12" O.C.

- SIMPSON H10A @ EACH RAFTER OR ENGINEER APPROVED EQUAL

6x6 SUPPORT POST BEYOND

CLERESTORY PER ARCH. DWG.

ROOF SHEATHING PER PLAN

(4) DOWELS W/ STANDARD INTO

MAIN BUILDING SLAB -

FOOTING SHALL BE POURED MONOLITHICLY WITH MAIN BUILDING SLAB

PER SHEARWALL SCHD.

U.O.N. 48" O.C. MAX.

PLYWD. SHEATHING OVER

STUDS AT 16" O.C. -

AT 48" O.C. - SAME

SP4 STUD PLATE

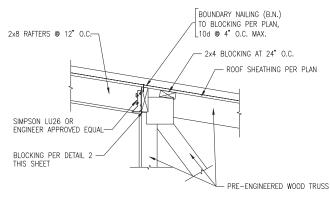
STUD W/ SP2 -

EDGE NAILING (E.N.)

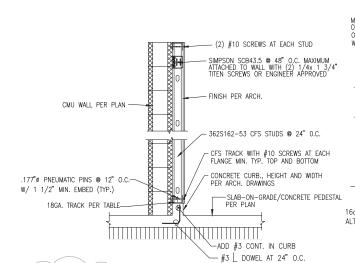
6" O.C. MAX.

FINISHED GRADE

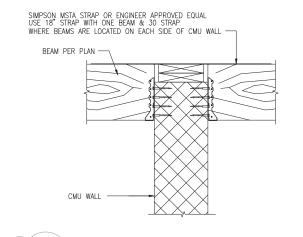
12" MIN



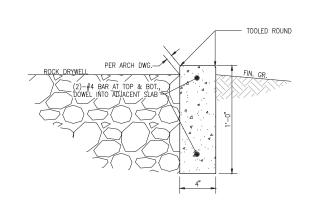
2x8 RAFTER TO TRUSS CONN



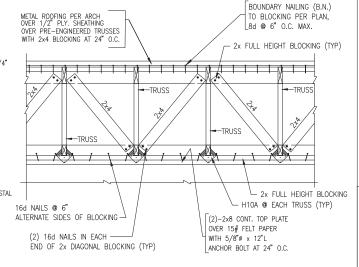
CFS FURRING WALL FRAMING 4



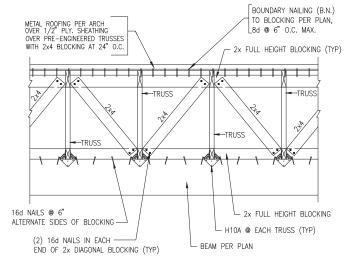
BEAM TO CMU WALL DETAIL



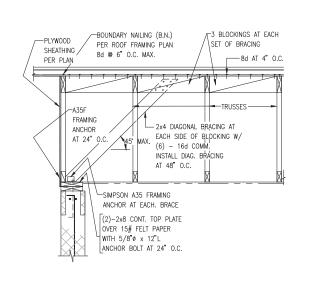
ROCK DRYWELL CURB DET.



TRUSS BLOCKING DETAIL NOT TO SCALE



TRUSS BLOCKING DETAIL









2014-02-10 FEVENDS

SUBMITTAL ட BD

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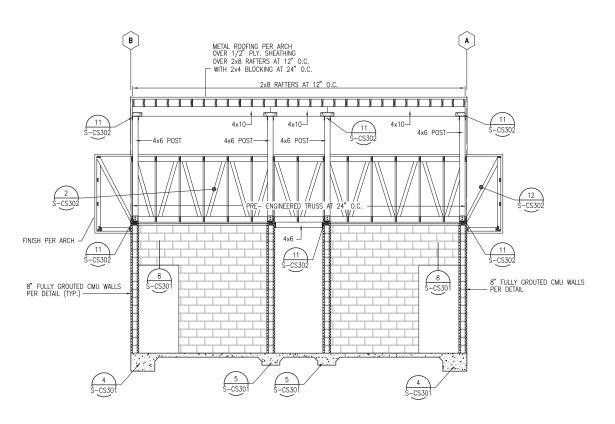
HAWAII

8 등 등

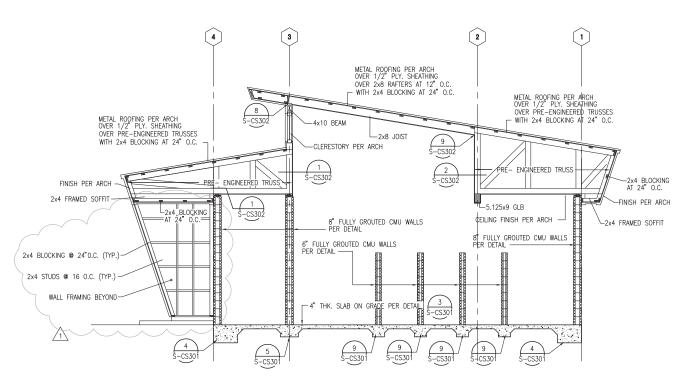
COUNTY

0 3 മ

PAHOA PHASE I 9







SUBMITTAL 2014-02-10
PAHOA, PUNA, HAWAII TMK: (3) 1-5-002:020 PLAN MASTER COUNTY OF HAWA!!
DEPARTMENT OF PARKS PAHOA PARK I PHASE I - BID § S-CS201 SHEETS

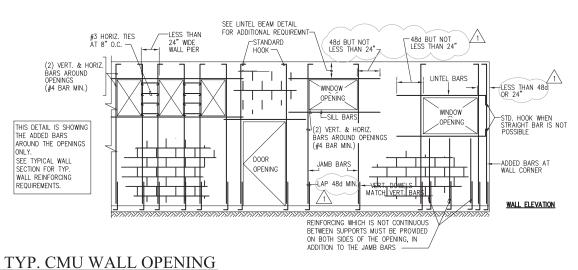
96

COMFORT STATION - BUILDING SECTION B SCALE: 1/4" = 1'-0"

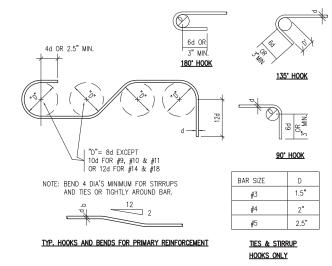








#5 BARS @ 24" O.C-LAP 48d -REBAR DOWEL TO MATCH VERT. REINF. ROUGHEN SURF. (1)#5 CONT 6" MIN. ₹ FINISHED GRADE -12" MIN: FTG. WIDTH (3)#4 CONT. MIN.-

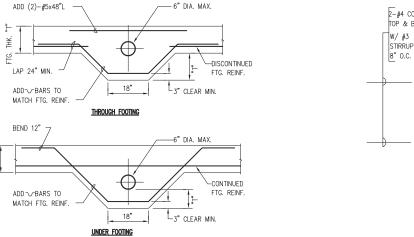


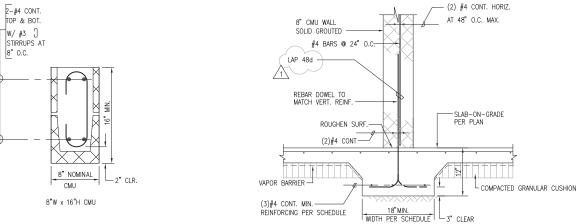
CMU WALL AND FOOTING DETAIL

— (1) #5 CONT. HORIZ.

SLAB-ON-GRADE PER PLAN

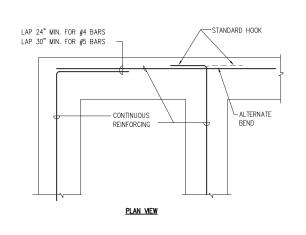




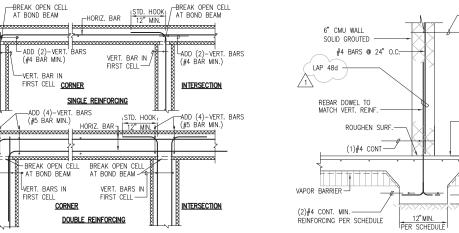


8" CMU WALL

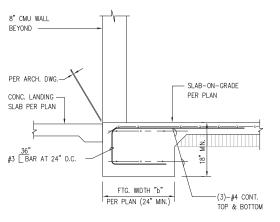
SOLID GROUTED





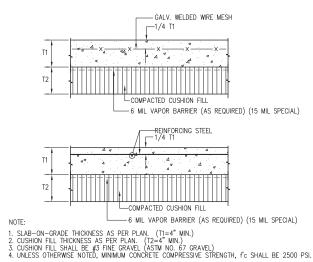


LINTEL BEAM DETAIL (INT. WALLS) \8" CMU WALL AND FOOTING DET.



TYP. FOOTING REINF. DETAIL
NOT TO SCALE

TYP. FOOTING REINF. DETAIL



6" CMU WALL AND FOOTING DET.

- (1) #4 CONT. HORIZ. AT 48" O.C. MAX.

-SLAB-ON-GRADE PER PLAN

- COMPACTED GRANULAR CUSHION

SLAB-ON-GRADE DETAIL



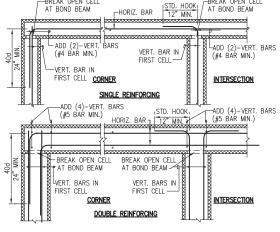
30

S

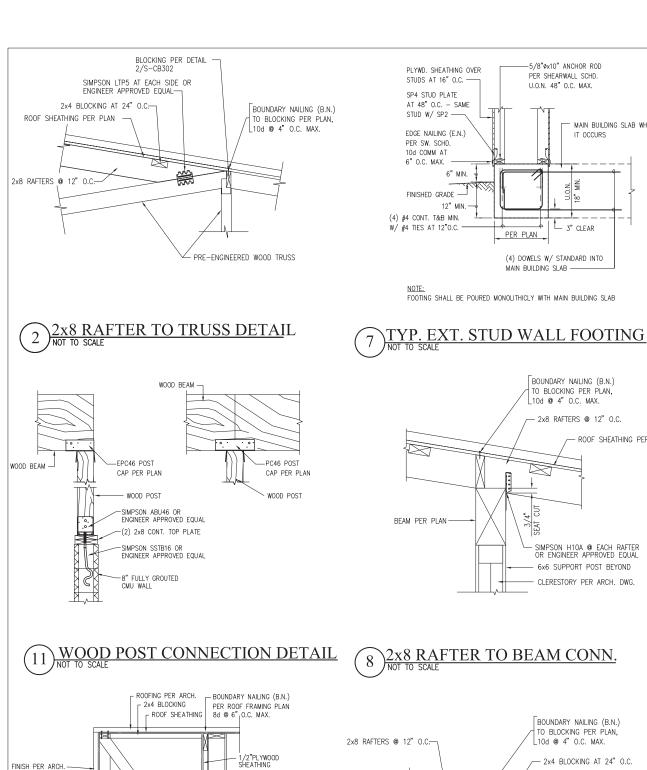
S

PF

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CMU WALL CORNERS AND 12) INTERSECTIONS
NOT TO SCALE



- PRF- ENGINEERED WOOD TRUSS

(2)-2x8 CONT. TOP PLATE

ANCHOR BOLT AT 24" O.C.

A35 FRAMING ANCHOR

AT EACH SIDE OF BRACE

OVER 15# FELT PAPER

WITH 5/8"ø x 12"L

2x4 BRACING @ 24" O.C. -

2x4 @ 24" O.C. SOFFIT FRAMING -

2x4 LEDGER W/ SIMPSON PDPWL-400 @ 24" O.C. OR ENGINEER APPROVED EQUAL

GABLE END SOFFIT FRAMING

NOT TO SCALE

1/2"PLYWOOD ~ SHEATHING

- 2x6 FURRING WALL



-5/8"øx10" ANCHOR ROD

MAIN BUILDING SLAB WHERE

IT OCCURS

- 3" CLEAR

BOUNDARY NAILING (B.N.)

TO BLOCKING PER PLAN,

- 2x8 RAFTERS @ 12" O.C.

- SIMPSON H10A @ EACH RAFTER OR ENGINEER APPROVED EQUAL

6x6 SUPPORT POST BEYOND

CLERESTORY PER ARCH. DWG.

- ROOF SHEATHING PER PLAN

L10d @ 4" O.C. MAX.

(4) DOWELS W/ STANDARD INTO

MAIN BUILDING SLAB -

PER PLAN

FOOTING SHALL BE POURED MONOLITHICLY WITH MAIN BUILDING SLAB

PER SHEARWALL SCHD.

U.O.N. 48" O.C. MAX.

PLYWD. SHEATHING OVER

STUDS AT 16" O.C. -

AT 48" O.C. - SAME

STUD W/ SP2 ---

EDGE NAILING (E.N.)

6" MIN

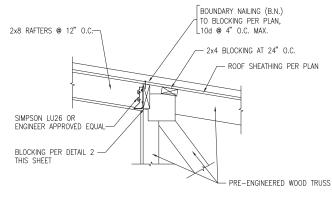
12" MIN.

PER SW. SCHD. 10d COMM AT

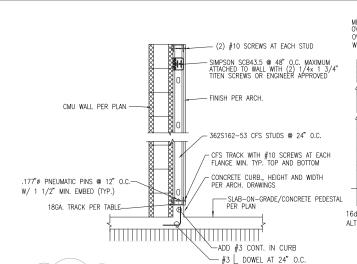
6" O.C. MAX.

FINISHED GRADE -

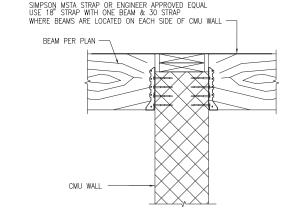
SP4 STUD PLATE



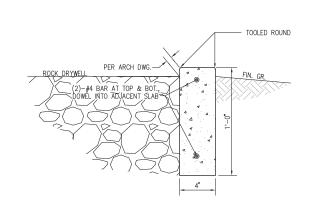
2x8 RAFTER TO TRUSS CONN.



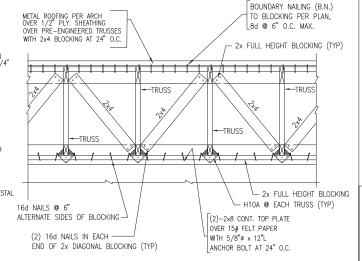
CFS FURRING WALL FRAMING



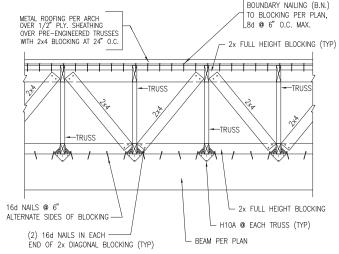




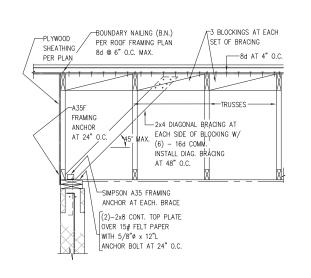
ROCK DRYWELL CURB DET.







TRUSS BLOCKING DETAIL NOT TO SCALE







PF

S

Engineering Partner